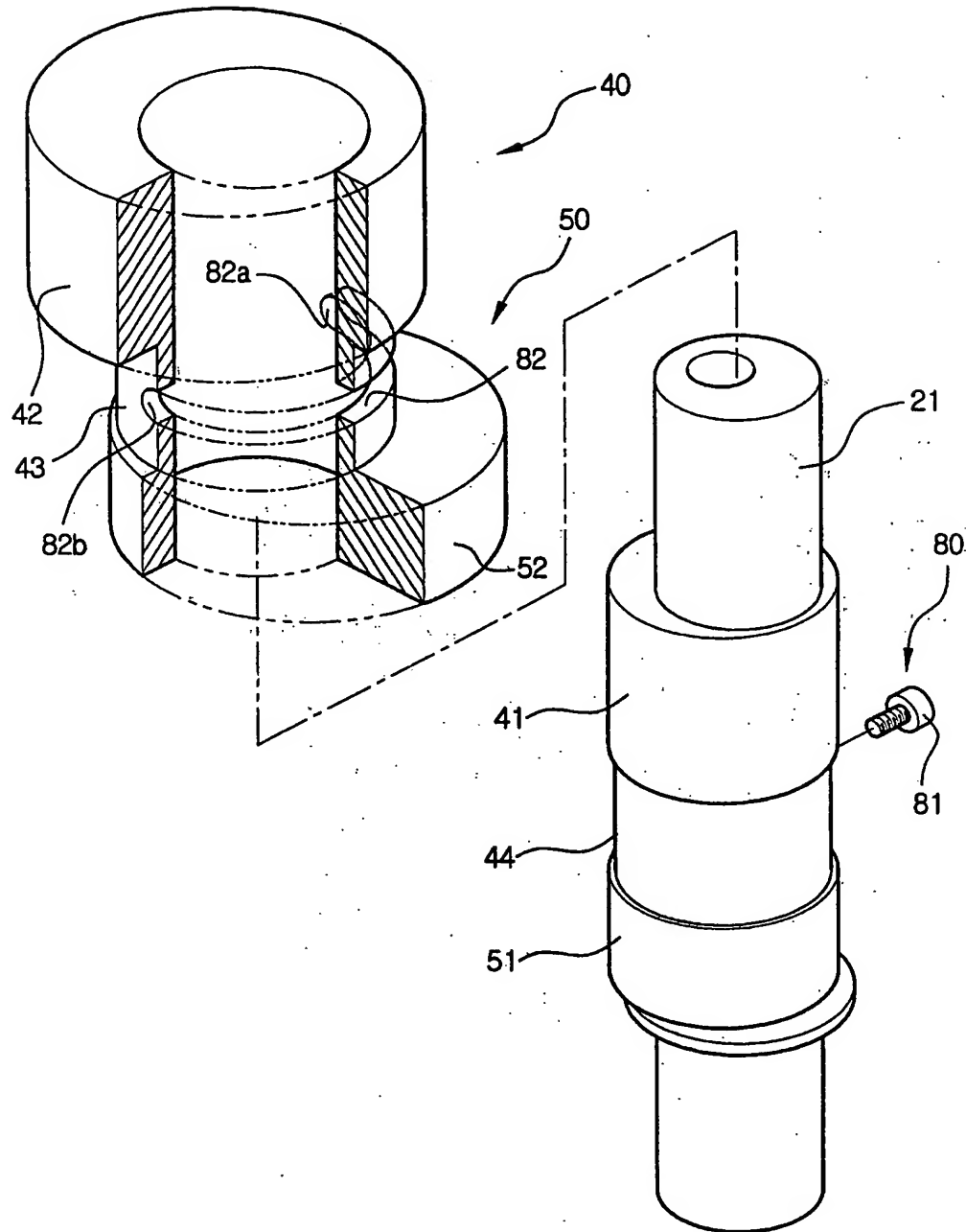


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This diagram illustrates a mechanical assembly in cross-section. The main body features a central vertical shaft (21) passing through several stages of internal components. On the left side, a series of components are labeled: 10 (top housing), 20 (seal), 22 (conical part), 23 (hatched part), 21 (shaft), 35 (hatched part), 30 (housing), 31 (hatched part), 33a (hatched part), 40 (hatched part), 43 (hatched part), 90 (hatched part), 33b (hatched part), and 32 (hatched part). On the right side, components are labeled: 41 (hatched part), 37 (hatched part), 65 (hatched part), 76 (hatched part), 78 (hatched part), 69 (hatched part), 72 (hatched part), 70 (hatched part), 71 (hatched part), 77 (hatched part), 75 (hatched part), 73 (hatched part), 67 (hatched part), 34 (hatched part), 64 (hatched part), 68 (hatched part), 74 (hatched part), 63 (hatched part), 42 (hatched part), 36 (hatched part), 38 (hatched part), 51 (hatched part), 81 (hatched part), 52 (hatched part), 50 (hatched part), and 82 (hatched part). A side view on the right shows a vertical assembly with a central shaft (21) and a housing (70) with various internal components (71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100).

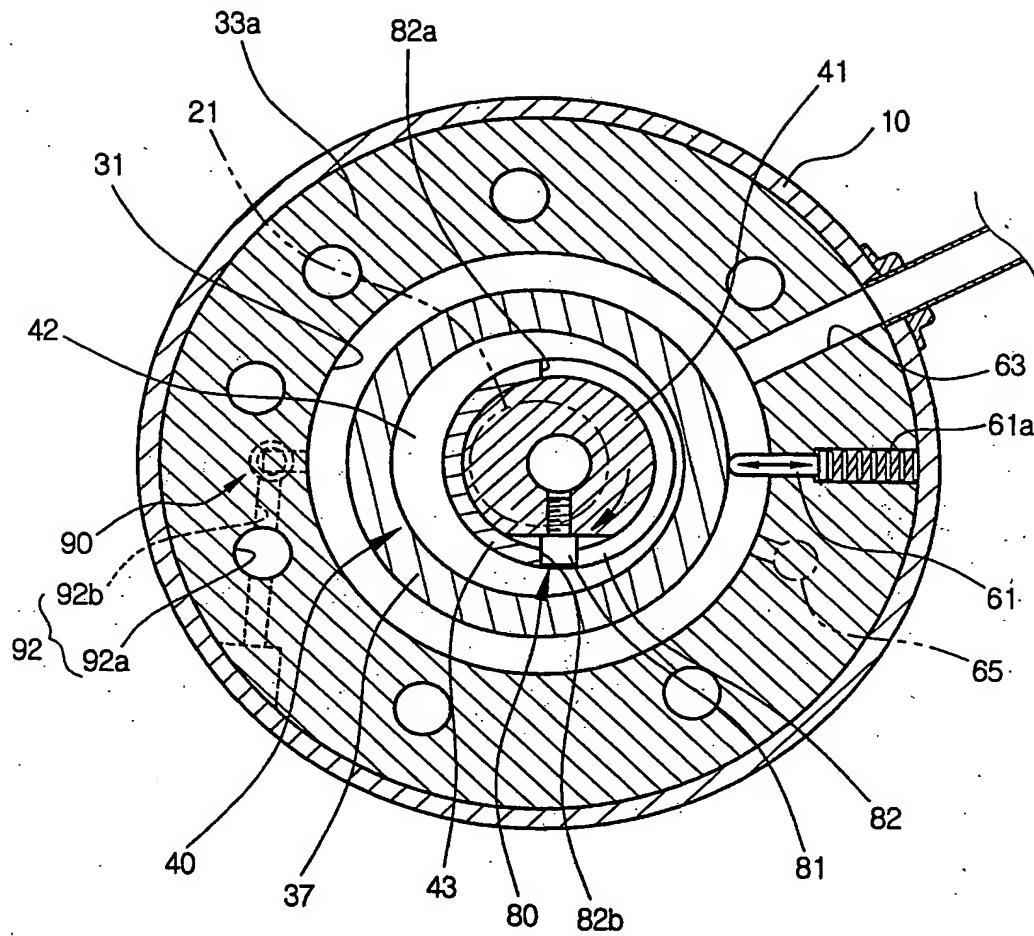
FIG. 2

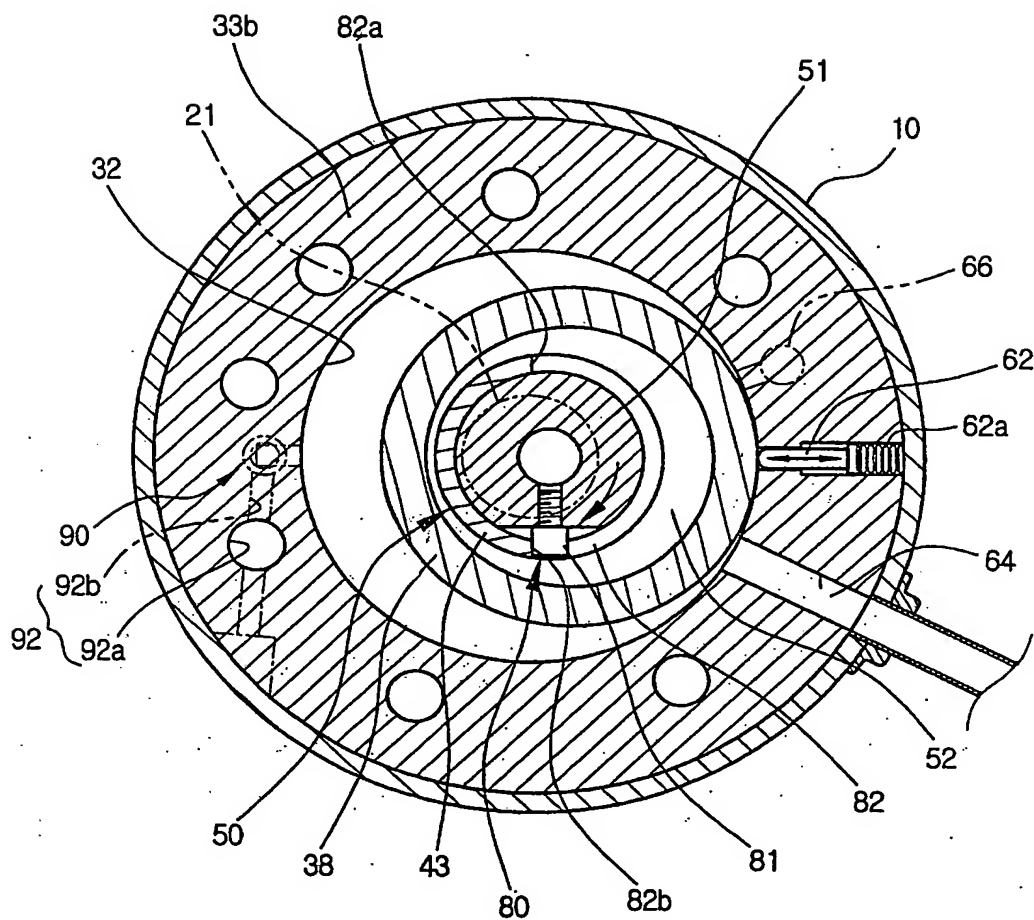


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FIG. 5





This diagram shows an exploded perspective view of a three-part cylindrical assembly. The top part is a flange (33a) with a central opening (31) and six peripheral holes (96). The middle part is a central body (34) with a central opening (91) of diameter D and six peripheral holes (92). It features a vertical shaft (93) with a central hole (93a) and a lower section (94) with a hole (94a). A small rectangular component (90) is shown with a hole (92a) and a dashed line (92b) indicating its position. The bottom part is another flange (33b) with a central opening (32) and six peripheral holes (97). The components are shown in an exploded state, indicating they are assembled together.

FIG. 8

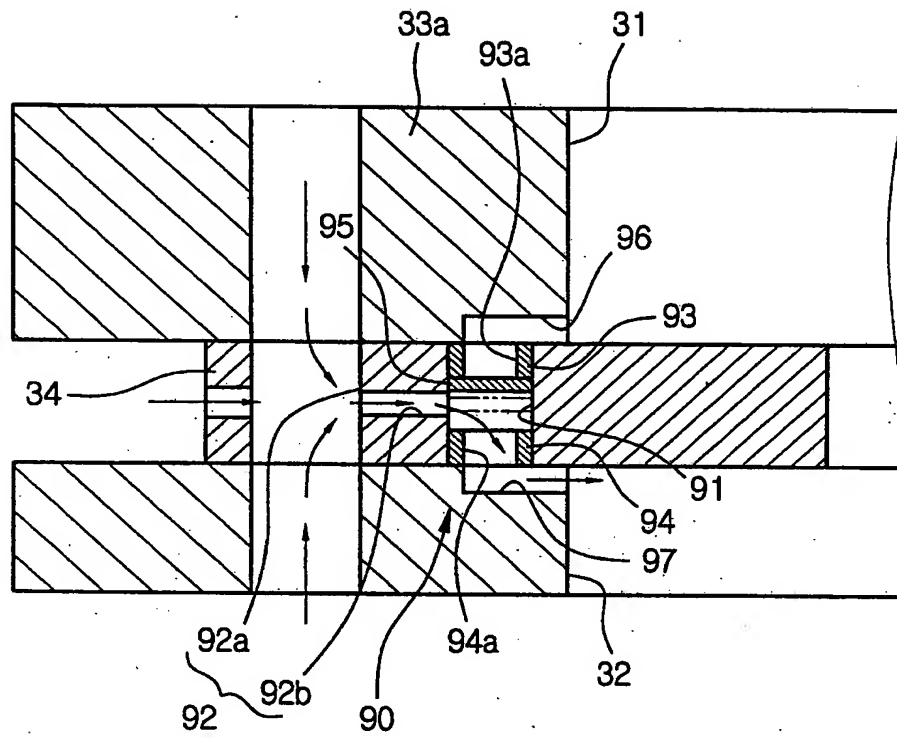




FIG. 9

